Xidis, Claire

From: Ehrich, Delmar R. [DEhrich@faegre.com]

Sent: Tuesday, February 03, 2009 4:48 PM

To: Xidis, Claire

Cc: lbullock@bullock-blakemore.com; driggs@riggsabney.com; rgarren@riggsabney.com;

dpage@riggsabney.com; Jorgensen, Jay T.; George, Robert; Scott McDaniel; Robert Sanders; John Elrod; James Graves; Theresa Noble Hill; Rockwood, Linda L.; Collins, Melissa C.; Moll,

Ingrid; Baker, Fred; Mark_Quayle@cargill.com; Jones, Bruce; Jaromin, Michelle

Subject: RE: Stratus Damages Reports/Missing Considered Materials

Thank you, Claire.

From: Xidis, Claire [mailto:cxidis@motleyrice.com]

Sent: Tuesday, February 03, 2009 15:36

To: Ehrich, Delmar R.

Cc: lbullock@bullock-blakemore.com; driggs@riggsabney.com; rgarren@riggsabney.com;

dpage@riggsabney.com; Jorgensen, Jay T.; George, Robert; Scott McDaniel; Robert Sanders; John Elrod; James

Graves; Theresa Noble Hill; Rockwood, Linda L.; Collins, Melissa C.; Moll, Ingrid; Baker, Fred;

Mark_Quayle@cargill.com; Jones, Bruce; Jaromin, Michelle

Subject: RE: Stratus Damages Reports/Missing Considered Materials

Delmar -

Attached hereto is a new copy of the document you requested below in your 4th bullet point. Please let me know if you have any trouble opening this document.

Claire Xidis | Attorney at Law | Motley Rice LLC 28 Bridgeside Blvd. | Mt. Pleasant, SC 29464 | cxidis@motleyrice.com o. 843.216.9251 | c. 843.834.4747 | f. 843.216.9450

From: Xidis, Claire

Sent: Thursday, January 29, 2009 1:44 PM

To: Ehrich, Delmar R.

Cc: Ibullock@bullock-blakemore.com; driggs@riggsabney.com; rgarren@riggsabney.com; dpage@riggsabney.com; Jorgensen, Jay T.; George, Robert; Scott McDaniel; Robert Sanders; John Elrod; James Graves; Theresa Noble Hill; Rockwood, Linda L.; Collins, Melissa C.; Moll, Ingrid; Baker, Fred;

Mark_Quayle@cargill.com; Jones, Bruce; Jaromin, Michelle

Subject: RE: Stratus Damages Reports/Missing Considered Materials

Delmar - Below is a response to each of your Jan. 27, 2008 requests.

Bullet point 1 - Your request for a "listing of all sample housing units" is simply a repeated request for the same information requested in your email dated Jan. 21, 2009 regarding information identifying the survey participants, and the same response applies here. I met and conferred with Robert George regarding this yesterday, and unfortunately we were not able to reach an agreement on this issue. He has informed me that you all intend to file a motion about this.

Bullet point 2 - "[T]he dataset used for the statistical analyses presented in the report" was produced to Defendants on Jan. 5, 2009. It was produced on a disc that was hand delivered to Leslie Southerland that day, rather than on the hard drive that was shipped to her and also delivered that day. It is on the disc in the zip



Page 2 of 3

file "Additional Materials for Stratus Shared Database" and the file name within that zip file is "Wdata12192008.dta"

Bullet point 3 - The "do files" were produced to Defendants on Jan. 5, 2009. These are also located on the disc in the same zip file "Additional Materials for Stratus Shared Database" described above. There are three "do files" in this zip file, each of which ends with ".do" - specifically, they are named:

Chapter6Tables.do.do DataChecking.do.do Final_logit_and_more.do.do

Bullet point 4 - We cannot get our copy of this document to open, and Stratus is unable to open their copy as well. This is not a document created by Stratus but a document they pulled off the web when doing research, and they are trying to locate another copy of it and when they do I will send it to you.

Bullet point 5 - Fully accessible, duplicative versions of password protected files were simultaneously produced to defendants on January 5, in addition to these password protected copies.

Nevertheless, if you want to check this for yourself, the passwords which will unlock the password-protected copies of the files are as follows:

OKWaterTextResponse9.zip OKWS#9ms OKWaterPilot2Deliverable1.zip OKWS\$P2 OKWS#1ms OKWaterMSDeliverable1.zip OKWaterMSDeliverable10.zip OKWS#10ms OKWaterDeliverablePF.zip OKWS#pf OKWaterDeliverable.zip OKWS#Fms OKWaterFinal2Deliverable.zip OKWS#Fms OKWaterMSDeliverable2.zip OKWS#2ms OKWaterMSDeliverable3.zip OKWS#3ms OKWaterMSDeliverable4.zip OKWS#4ms OKWaterMSDeliverable5.zip OKWS#5ms OKWaterMSDeliverable6.zip OKWS#6ms OKWaterMSDeliverable7.zip OKWS#7ms OKWaterMSDeliverable8.zip OKWS#8ms OKWaterMSDeliverable9.zip OKWS#9ms OKWaterPilot1Deliverable1.zip OK#9713 OKWaterPilot1Deliverable2.zip OK#9713 OKWaterPllot1Deliverable3.zip OK#9713 Pilot1Deliverable3Mod1.zip OK#9713 OKWaterPilot2Deliverable2.zip OKWS\$P2

Please let me know if you have any additional questions.

From: Ehrich, Delmar R. [mailto:DEhrich@faegre.com]

Sent: Tue 1/27/2009 5:23 PM

To: Xidis, Claire

Cc: lbullock@bullock-blakemore.com; driggs@riggsabney.com; rgarren@riggsabney.com;

dpage@riggsabney.com; Jorgensen, Jay T.; George, Robert; Scott McDaniel; Robert Sanders; John Elrod; James

Graves; Theresa Noble Hill; Rockwood, Linda L.; Collins, Melissa C.; Moll, Ingrid; Baker, Fred;

Mark Quayle@cargill.com; Jones, Bruce

Subject: RE: Stratus Damages Reports/Missing Considered Materials

Dear Ms. Xidis,

I write on behalf of the defendants in this action to demand that the plaintiff immediately produce the following materials in addition to those that I identified in my January 21 email:

- · listing of all sample housing units;
- dataset used for the statistical analyses presented in the report (i.e., the analysis dataset);
- the "do file" that corresponds to every table and every model in the report;
- an uncorrupted version of the file stratus0027722_finaloutdoorrecreationreportec.pdf; and
- · passwords for the password protected Westat files.

This information should have been provided along with the Stratus report on January 5. The plaintiff's failure to provide this information immediately will further prejudice the defendants in preparing rebuttal damage experts within the deadlines provided in the current case management order. As Defendants continue to evaluate the provided materials, we may have further production demands.

As to your January 23 mail refusing to produce information related to the identity of survey respondents, Robert George has articulated the position of the defendants as to why that refusal is unwarranted.

I would appreciate hearing from you at your earliest opportunity.

Del Ehrich

Confidential & Privileged

Unless otherwise indicated or obvious from its nature, the information contained in this communication is attorney-client privileged and confidential information/work product. This communication is intended for the use of the individual or entity named above. If the reader of this communication is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error or are not sure whether it is privileged, please immediately notify us by return e-mail and destroy any copies—electronic, paper or otherwise—which you may have of this communication.

OUTDOORINDUSTRYFOUNDATION.ORG FALL 2006

The Active Outdoor Recreation Economy A \$730 BILLION ANNUAL CONTRIBUTION TO THE U.S. ECONOMY



















ACKNOWLEDGMENTS 2

Acknowledgments

The economic analysis was conducted by Southwick Associates, Inc. The consumer survey was developed and executed by Harris Interactive®.

Outdoor Industry Foundation® (OIF) would like to thank the following organizations who lent their expertise and support in developing this project:

Outdoor Industry Association (OIA)

Adventure Travel Trade Association (ATTA)

America Outdoors

American Sportfishing Association (ASA)

Bikes Belong

International Mountain Bicycling Association (IMBA)

National Ski Areas Association (NSAA)

Recreation Vehicle Industry Association (RVIA)

Snowsports Industries America (SIA)

Sporting Goods Manufacturers Association (SGMA)

Travel Industry of America (TIA)

OIF is extremely grateful to the following consultants who offered valuable technical guidance:

Dr. John Bergstrom, Ph.D. (University of Georgia)

Dr. John Loomis, Ph.D. (Colorado State University)

Dr. Douglas L. MacLachlan, Ph.D. (University of Washington)

Dr. Roger Moore, Ph.D. (North Carolina State)

The following corporations provided support to our research team with their very capable research staff:

Coleman

Jansport

Johnson Outdoors

Kampgrounds of America, Inc. (KOA)

Recreational Equipment, Inc. (REI)

Timberland

Portions of the study are based on the following published reports:

American Sportfishing Association – "Sportfishing in America: Values of Our Traditional Pastime," 2002 International Association of Fish and Wildlife Agencies – "The Economic Importance of Hunting in America," 2002

U.S. Fish and Wildlife Service – "2001 National and State Economic Impacts of Wildlife Viewing," Published 2003

This report was made possible through the financial support of REI, OIA, and Outdoor Retailer.



OUTDOOR INDUSTRY FOUNDATION® IS A 501(c)3 NON-PROFIT DEDICATED TO ENCOURAGING PARTICIPATION IN ACTIVE OUTDOOR RECREATION AND HEALTHIER LIFESTYLES.

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What Is the Active Outdoor Recreation Economy?

IT'S A \$730 BILLION ANNUAL CONTRIBUTION TO THE U.S. ECONOMY

More than three out of every four Americans participate in active outdoor recreation each year. Americans spend money, create jobs, and support local communities when they get outdoors. Simple, healthy outdoor activities such as hiking, biking, camping, or wildlife viewing generate enormous economic power and fuel a far-reaching ripple effect that touches many of the nation's major economic sectors.

THE RECREATION ECONOMY:

- Contributes \$730 billion annually to the U.S. economy
- Supports nearly 6.5 million jobs across the U.S.
- Generates \$88 billion in annual state and national tax revenue
- Provides sustainable growth in rural communities
- Generates \$289 billion annually in retail sales and services across the U.S.
- Touches over 8 percent of America's personal consumption expenditures more than 1 in every 12 dollars circulating in the economy

Many people don't realize that having fun and staying healthy in the outdoors is essential to the continued growth of our economy. In order to thrive, however, this burgeoning, often overlooked industry needs to be recognized, stimulated, and supported. In this report, we explain how we determined the impact of the Active Outdoor Recreation Economy, how it interacts with the national economy, and how it affects all Americans. A technical report, published online at **www.outdoorindustryfoundation.org**, provides more detailed numbers and information on our methodology and findings.

WHAT DOES ACTIVE OUTDOOR RECREATION INCLUDE?



BICYCLING

- Paved-road bicycling
- Off-road bicycling



CAMPING

- RV camping at a campsite
- Tent camping at a campsite
- Rustic lodging



FISHING

- Recreational fly
- Recreational non-fly



HUNTING

- Shotgun
- Rifle
- Bow



PADDLING

- Kayaking (recreational, sea, whitewater)
- Rafting
- Canoeing



SNOW SPORTS

- Downhill skiing, including telemark
- Snowboarding
- Cross-country or Nordic skiing
- Snowshoeing



TRAIL

- Trail running on an unpaved trail
- Day hiking on an unpaved trail
- Backpacking
- Rock climbing (natural rock or ice)



WILDLIFE VIEWING

- Bird watching
- Other wildlife watching

Note: The Active Outdoor Recreation Economy Report does not take into account non-market benefits, the increased value of land associated with recreation opportunities or economic benefits from environmental consequences of reserving land for recreation opportunities.

Note: Detailed methodology, including additional definitions of "ripple effect" in the technical report on our website (www.outdoorindustryfoundation.org).

This report benefited from an academic review by leaders in resource and recreation economics and tourism management.

Because great information existed for wildlife-based recreation-fishing, hunting, and wildlife viewing-other respected studies, such as the U.S. Fish and Wildlife report, were used to gauge these contributions.





Total Economic Contribution \$108 Billion

Total National Economic Contribution \$730 Billion

Ripple Effect \$62 Billion

Ripple Effect \$379 Billion

SUPPLIERS, INTERMEDIARIES, AND EMPLOYEES
CIRCULATE MONEY THROUGH THE ECONOMY, MULTIPLYING
THE INITIAL EXPENDITURE IN GOODS AND SERVICES.

SUPPLIERS, INTERMEDIARIES, AND EMPLOYEES CIRCULATE MONEY THROUGH THE ECONOMY, MULTIPLYING THE

INITIAL EXPENDITURE IN OUTDOOR RECREATION TRIPS.











Note: This report used multipliers ("ripple effect") from the Minnesota IMPLAN Group, Inc. (MIG) database. MIG maintains over 1,500 active users, including federal government (Forest Service, Bureau of Economic Analysis, etc.), state government, numerous academics and private clients.

The "ripple effect" is a common economic tool that considers the economic process of bringing final product to market to determine total economic contribution. The components of the ripple effect are:

• Direct effect: the initial purchase made by the consumer

- Indirect effect: sales in one industry affect the various other industries that provide supplies and support
- Induced effect: wages and salaries paid by the directly and indirectly impacted industries circulate through the economy
- Leakages: occur at each component of the ripple effect when a business or individual spends money outside of the study region for products or services that are either imported into the study region or consumed outside of the region.

Economic Contribution of Active Outdoor Recreation by Census Division

NATIONAL TOTALS

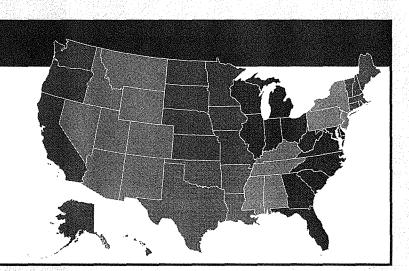
Total Contribution: \$730,979 million

Jobs Generated: 6,435,270

Gear Retail Sales: \$46,185 million

Trip-related Sales: \$243,244 million

Taxes (federal, state): \$87,867 million



DIVISION 1: NEW ENGLAND TOTALS CT, ME, MA, NH, RI, VT

Total Contribution: \$22,941 million

Jobs Generated: 271,196

Gear Retail Sales: \$2,211 million Trip-related Sales: \$17,696 million

Taxes (federal, state): \$3,369 million



DIVISION 2: MIDDLE ATLANTIC TOTALS NY, NJ, PA

Total Contribution: \$38,300 million

Jobs Generated: 357,258

Gear Retail Sales: \$5,198 million

Trip-related Sales: \$22,951 million

Taxes (federal, state): \$4,499 million



DIVISION 3: EAST NORTH CENTRAL TOTALS IN, IL, MI, OH, WI

Total Contribution: \$61,953 million

Jobs Generated: 691,507

Gear Retail Sales: \$7,007 million

Trip-related Sales: \$34,665 million

Taxes (federal, state): \$7,151 million



DIVISION 4: WEST NORTH CENTRAL TOTALS IA, KS, MN, MO, NE, ND, SD

Total Contribution: \$23,836 million

Jobs Generated: 272,654

Gear Retail Sales: \$3,405 million

Trip-related Sales: \$12,771 million

Taxes (federal, state): \$2,609 million



BY REGION 7

DE, DC, FL, GA, MD, NC, SC, VA, WV

Total Contribution: \$67,595 million

Jobs Generated: 794,841

Gear Retail Sales: \$8,243 million Trip-related Sales: \$43,143 million

Taxes (federal, state): \$8,294 million

DIVISION 6: EAST SOUTH CENTRAL TOTALS AL, KY, MS, TN

Total Contribution: \$18,790 million

Jobs Generated: 215,126

Gear Retail Sales: \$2,636 million

Trip-related Sales: \$10,875 million

Taxes (federal, state): \$2,545 million



DIVISION 7: WEST SOUTH CENTRAL TOTALS AR. LA, OK, TX

Total Contribution: \$38,465 million

Jobs Generated: 379,933

Gear Retail Sales: \$4,787 million

Trip-related Sales: \$19,077 million

Taxes (federal, state): \$3,782 million

DIVISION 8: MOUNTAIN TOTALS AZ, CO, ID, NM, MT, UT, NV, WY

Total Contribution: \$61,496 million

Jobs Generated: 617,186

Gear Retail Sales: \$4,790 million

Trip-related Sales: \$34,940 million

Taxes (federal, state): \$8,906 million



DIVISION 9: PACIFIC TOTALS

AK, CA, HI, OR, WA

Total Contribution: \$81,696 million

Jobs Generated: 762,247

Gear Retail Sales: \$5,036 million

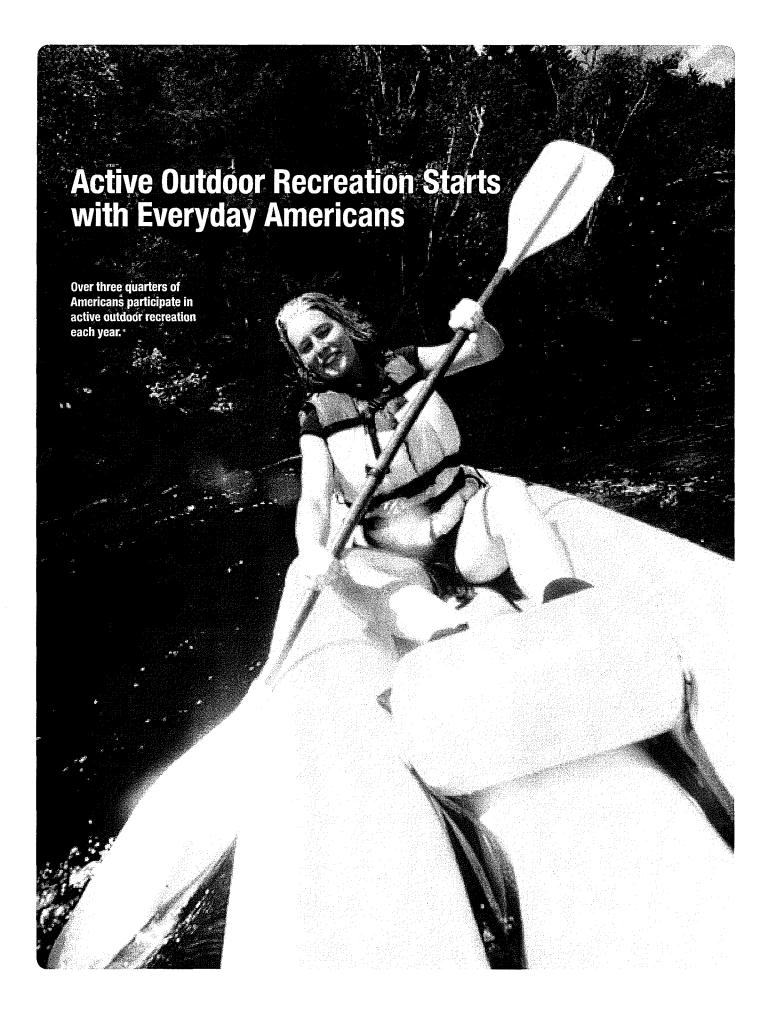
Trip-related Sales: \$46,081 million

Taxes (federal, state): \$9,369 million



ACTIVE OUTDOOR RECREATION TOTALS BY CENSUS DIVISION AND ACTIVITY CATEGORY

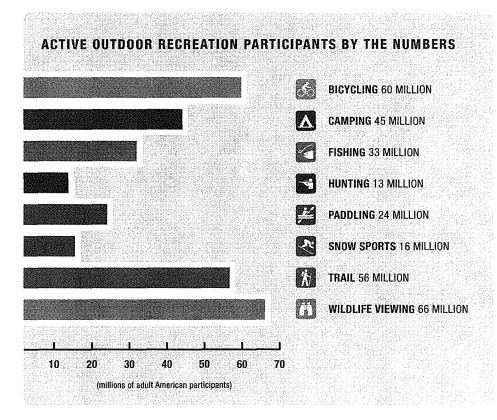
To review a comprehensive breakdown of totals by census division and activity category, please see page 19 of this report or visit www.outdoorindustryfoundation.org.



PARTICIPANTS 9

Who Drives the Recreation Economy?

The Active Outdoor Recreation Economy begins with millions of Americans who come from all walks of life and geographical regions across the country. More than three out of every four Americans engage in healthy outdoor activities, ranging from bird watching to ice climbing, hiking to bass fishing. When Americans get out and participate in these activities, they aren't just having fun and staying fit, they're also pumping billions of dollars into the economy.



FAST FACTS

- ★ More Americans camp than play basketball.¹
- ★ The number of Americans who participate in bicycling is double the population of Canada.
- ★ More Americans paddle (kayak, canoe, raft) than play soccer.²
- ★ The number of Americans who recreate in the snow each year is greater than the combined populations of Ireland, Costa Rica, New Zealand, and Mongolia.
- ★ The number of New Englanders who participate in trail-based recreation annually is greater than the combined attendance for all 81 Boston Red Sox home games.³
- ★ The number of annual participants in snow-based recreation is more than double the combined annual attendance for NASCAR's two premier series.⁴

¹ Sporting Goods Manufacturing Association (SGMA) estimates 32 million Americans 6+ played basketball in 2005.

² SGMA estimates 17 million Americans 6+ played soccer in 2005.

³ http://www.justmarketing.com/index. asp?pid=series, 2005

⁴ NASCAR's premier series—the 2005 Busch Grand National Series and NEXTEL Cup Series; http://www.justmarketing.com/index. asp?pid=series

